

ABSTRACT

Novel compounds which selectively bind to the δ -opioid receptor have been
5 designed. These compounds have greater selectivity, improved water (blood) solubility,
and enhanced therapeutic value as analgesics. Because agonists with selectivity for the δ -
opioid receptor have shown promise in providing enhanced analgesis without the
addictive properties, the compounds of the present invention are better than morphine,
naltrindole (NTI), spiroindanyloxymorphone (SIOM), and other known μ -opioid receptor
10 selectors as analgesics.